

S01



USER MANUAL

Version 1.1

Main features

Pedometer

You can view the walking steps, calorie consumption and walking distance of the day. At 12:00 every night, the data of the day will be saved and reset to 0.



Information

View the messages pushed by the mobile terminal.



Music

It can control the playing of music in the mobile phone.



Heart rate

The measurement starts immediately after entering. Please keep your hands flat during the measurement, and the data will come out after about 15 seconds.



Blood oxygen

The measurement starts immediately after entering. Please keep your hands flat during the measurement, and the data will come out after about 15 seconds.



Blood pressure

The monitoring starts immediately after entering. Please keep your hands flat during the monitoring, and the data will come out in about 15 seconds.



Stopwatch

Open this function to perform single or multiple timing.



Voice (Siri)

After connecting 3.0 /4.0 Bluetooth, click Siri on the watch end to chat.



Sleep monitoring

From 9 o'clock every night to 9 o'clock the next morning, your sleep duration and quality will be recorded to help you better adjust your schedule and improve your sleep quality. You can view the historical sleep records through the app to view the duration of deep sleep and light sleep.



Path of article

The watch is connected to the app, and the app end enters any movement mode: running, walking, riding, and climbing. It can be synchronized to the watch end for display.



Motion

The watch can select multiple sports modes for sports: such as walking, indoor running, outdoor running, cycling and mountainbiking. After the sports are completed, the data can be synchronously displayed on the app.



Find a phone

Connect Bluetooth, click the watch to find the mobile phone, and the mobile phone ring will ring.



Button function

POWER KEY: Long press to switch on/off; 2. Short press to return to the upper level in the application interface; 3. In the main menu interface Double press to switch UI style; 4. Double press in the dial interface to evoke the voice assistant; 5. Short press to light up the screen.

SPORT KEY: Short press to enter sports mode.

Device connection

Bluetooth 5.0 connection: After the installation is complete, open "RDFI" and turn on Bluetooth in your Smartphone, RDFI will have a notification prompt to enable, tap "OK". Tap the bottom right corner more, enter the device scanning, search for Bluetooth address and tap "Connect". For some Android phones, you need to open the phone GPS to search the Smart Watch Bluetooth name.

Bluetooth 3.0 connection: 1. Android smartphones: Connected to APP will be at the same time connected to Bluetooth 3.0, just agree to the pop-up box permission to c lick on "Pairing". "Connected" will be shown on the smartphone; 2. iPhones: When connecting to the APP, follow the APP prompts to jump to the Bluetooth interface in the settings, find the S-0 Bluetooth name and click "Connect". "Connected" will be shown on the phone.

Note: In order to find the Bluetooth connection is successful?

Right swipe to enter the split screen interface of Smart Watch, if the Bluetooth icon of 3.0 and Bluetooth 5.0 is colored, it means the Bluetooth connection is successful; If the color of the Bluetooth icon of 3.0 and 5.0 is gray, it means the Bluetooth connection is not successful.

The way to solve the problem: Due to the Bluetooth protocol of Smartphone brand is not uniform, sometimes the Bluetooth connection between Smartphone and Smart Watch is not stable. You can turn off the Bluetooth of your Smartphone and reconnect it again, or restore Smart Watch to factory settings.

Note: In order to solve the incoming message notification?

Go to Setting→Application Management→find RDFI→Permission Management→open them all Then go to Notification Management→rise RDFI→open all the Permission Open RDFI→More→Application push→enable back-ground running permission→select No restrictions. Go back, you will be prompted to Turn on Self-start →turn on Go back and select the APPS which you need the notification, such as QQ, WeChat→select Open.

Note: If the WeChat WEB is online at the same time, the Smartphone will not receive incoming message notification. For some Smart-phones, you need to whitelists "RDFI" in the power saving mode, to avoid being turned off by the phone when the battery is low.

Note: I don't receive notification?

The notification function of the Smart Watch only syn-chronizes the notification function of the Smartphone. If your Smartphone doesn't receive the notification, you can't receive it on the Smart Watch either. Make sure that the notifications are enabled for the APPS in Smartphone Settings as the steps mentioned above.

TP Touch Gesture Function Description

Click to enter the corresponding function interface and swipe right to return; Click in the dial interface to enter the main menu, and swipe to the right to return; Double click on the dial interface to enter the wallet, and swipe right to return; Swipe down to the control center and swipe up to return;

Swipe up to enter the message interface and swipe right to return; Swipe right to enter the split screen interface and swipe left to return; Slide left to enter the function interface, you can freely add and delete functional components, and swipe right to return.



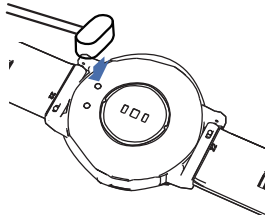
Bluetooth auto reconnect

No alert on the watch side when the Bluetooth connection range is exceeded. When the bracelet reaches the Bluetooth connection range, the Bluetooth will be automatically reconnected by opening the app.

Watch charging and activation

Charging: Align the charger with the charging contacts on the back of the Smart Watch, and it will automatically close and start charging.

Removing the strap: Push the metal switch on the back of the strap to remove the strap.



Hardware and platform components

Hardware Platform	Realtek 8762DT
Extended FLASH(ROM)	128MB
RAM	192KB
Display size	TFT 1.32inch 360*360
Dial Size	49*56.5*13.5 mm
Strap Width	22 mm
Bluetooth version	BT3.0 S01-Call (For calling and must played) BT5.0 KW-S01 (For app connection)
Rechargeable	Magnetic suction Charging current 0.5C approx. 130mA.
Battery	220 mAh (Maximum charging current 1.30MA)
Encoders	None
Compatible systems	Android/iOS
Language	Simplified Chinese English Russian Spanish German Italy French Portuguese Polish Netherlands English Greek Turkish Romania Japanese Chinese (traditional) Hebrew Danish Serbian Swedish Czech Slovakia Hungarian Arabic

ATTENTION

This product has a built-in lithium battery.

Battery safety warning:
Do not disassemble, hit, squeeze or put into fire. If it is seriously swollen, please stop using it immediately. Do not put the product in a high temperature -ature environment.

Do not use the product after immersing it in water.
Do not use the product in the shower or sauna, steam can enter the main unit and damage the product.

The above using conditions are beyond the normal use conditions.
This product is an electronic monitoring product for private use. It is not intended to be used as a medical device or for commercial purpose.
Restore factory settings can clear all the history data in APP and Smart Watch, please use this function with caution.

Warranty Description

1. This product in normal use, if the product quality problems caused by manufacturing, materials, design and other reasons, from the date of purchase, the motherboard within one year free warranty, battery, charger warranty for six months.

No warranty is provided for faults caused by the user's personal reasons, as follows:

(1) Unauthorized disassembly, modification of the watch, etc. causing injury.

(2) Injuries caused by inadvertent dropping during use.

(3) All human damage or third party fault, misuse (e.g. water in the main unit, external shocks, scratch damage to peripheral components, etc.) is not covered by the warranty.

When requesting a free warranty, please provide a warranty card with the date of purchase and the stamp of the place of purchase. Warranty card.



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.